

FIG. 1

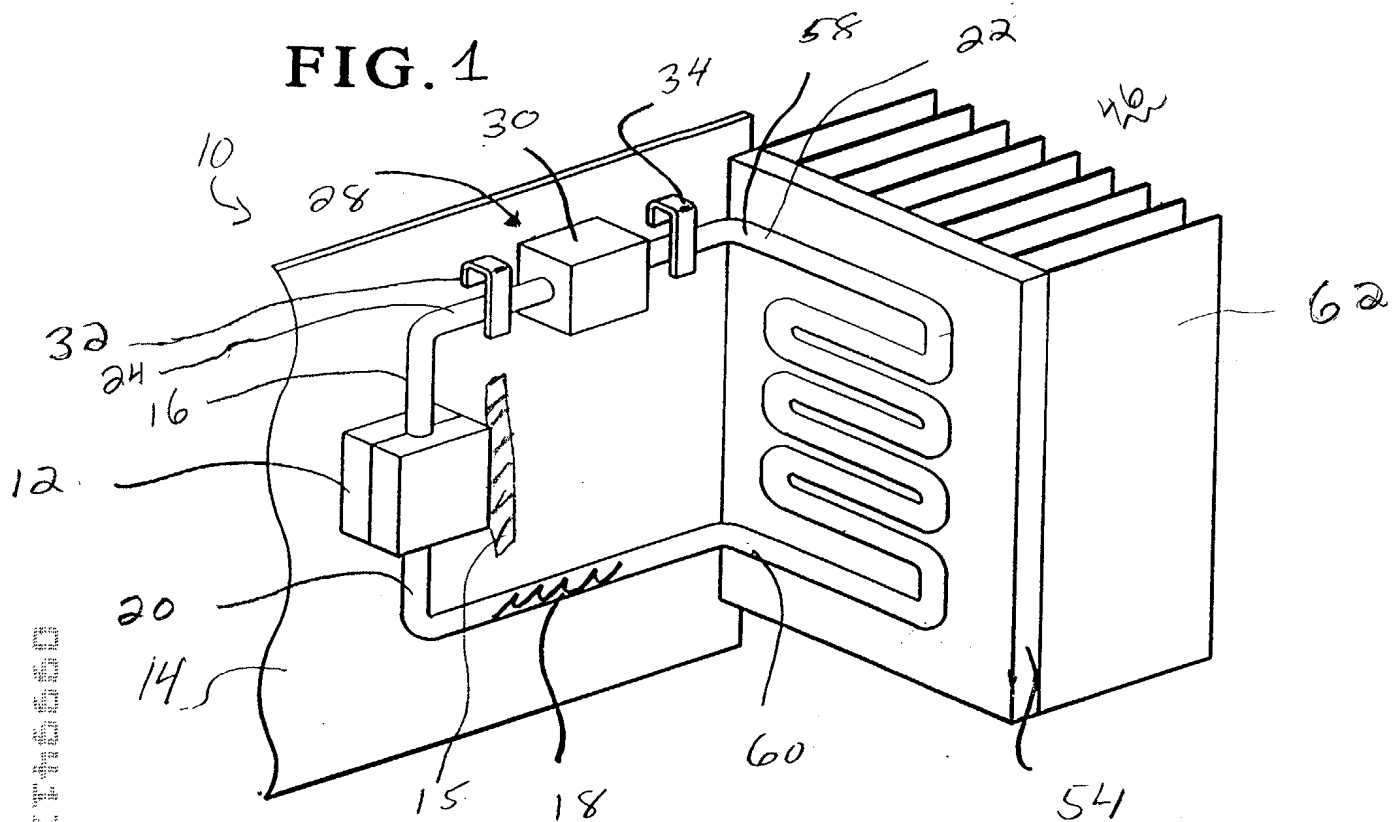


FIG. 2

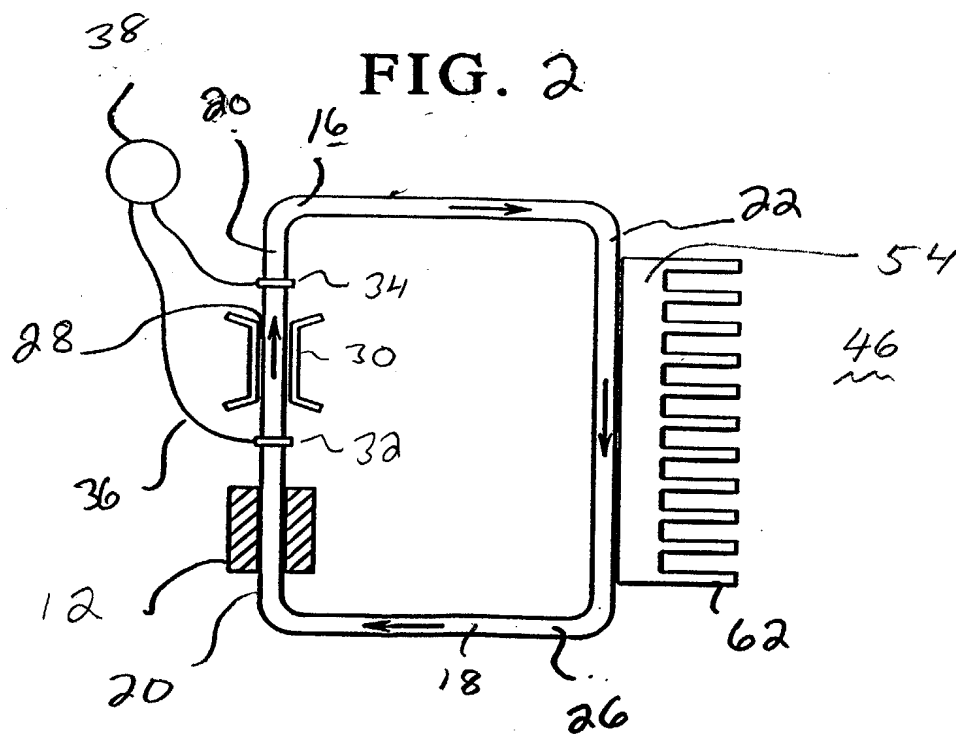


FIG. 3

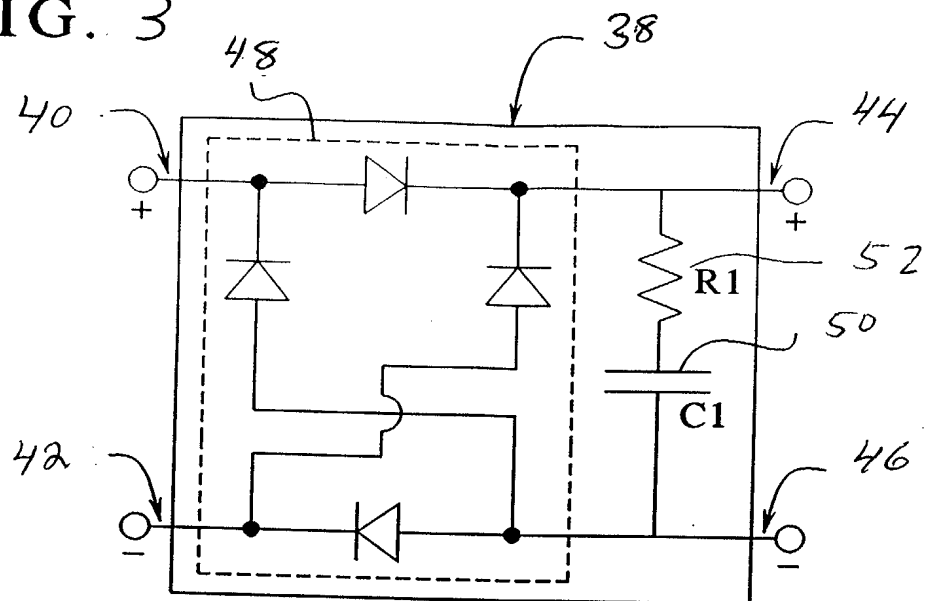


FIG. 3

FIG. 4

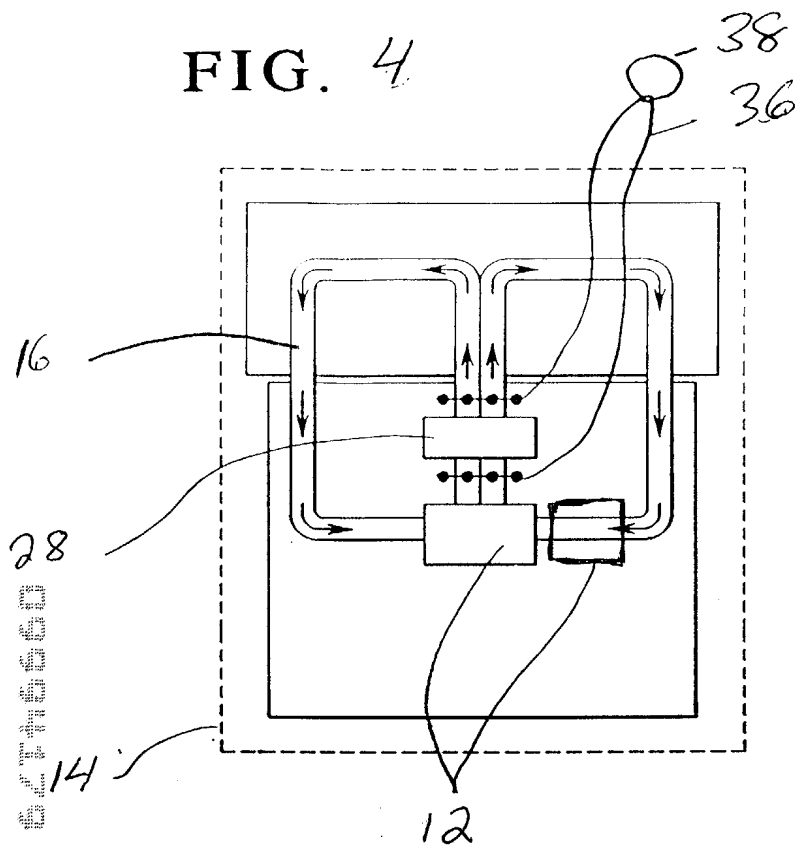


FIG. 5

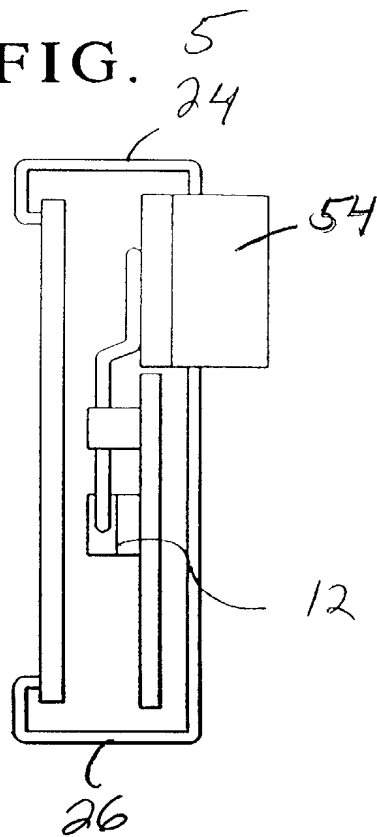
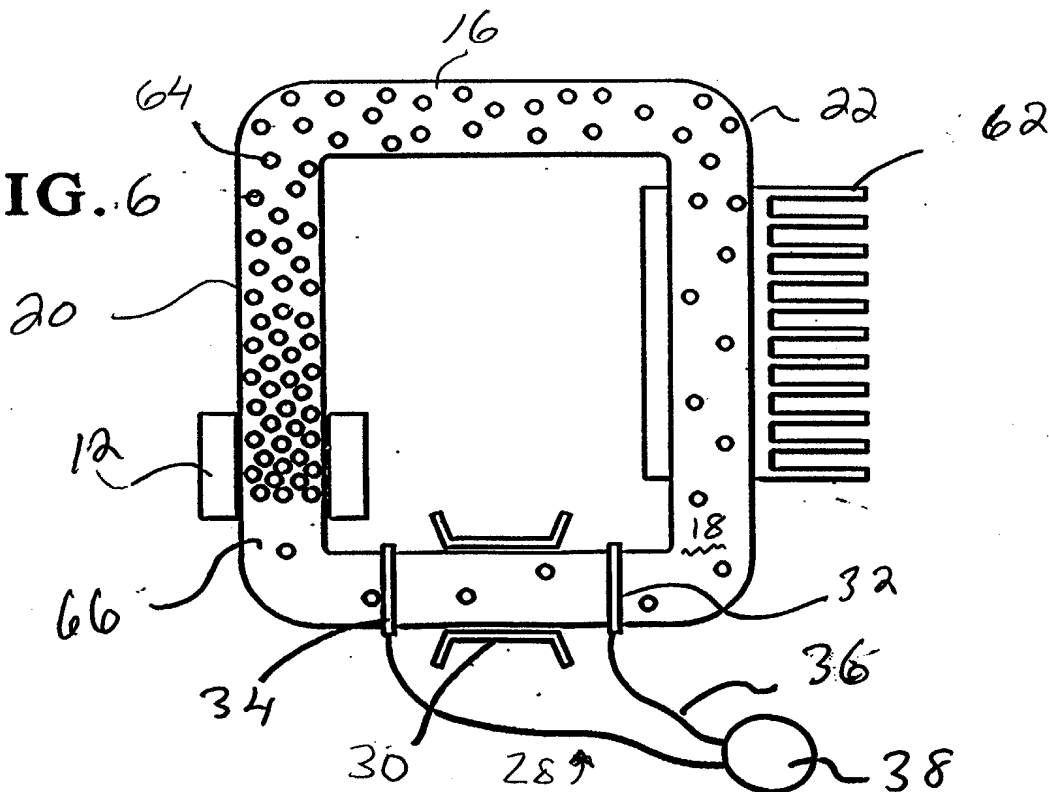


FIG. 6



Start

FIG. 7

Channeling a fluid through a fluid conduit

Differentiating the fluid density by thermally connecting the fluid conduit to an electrical component

Generating energy by directing the the fluid through an energy converter

Transferring the energy to an electrical storage

Dissipating heat from the fluid for maintaining the differential of the density

Using a heat exchanger to dissipate the heat

Increasing the flow by immersing a volatile fluid in the fluid

Creating gas bubbles by evaporation within the fluid

End

FIG. 7